AMAT 327(Z): Elementary Abstract Algebra, Spring 2012	Quiz # 3, February 2
Name:	
Please complete the following definitions.	
1] If a and b are integers, we say that b divides a and write $b \mid a$ if	
2] We say that two integers a and b are $coprime$ if	
3] We say that a function $f: S \to T$ is injective if	
4] We say that a function $f: S \to T$ is surjective if	